

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,050,319 B2
APPLICATION NO. : 10/725557
DATED : May 23, 2006
INVENTOR(S) : John T. Moore et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification, the following errors are corrected:

Column 7, line 51, "Referring FIG. 7B" should read --Referring to FIG. 7B--;

Column 8, line 23, "include" should read --includes--;

Column 8, line 38, "coupled the" should read --coupled to the--;

Column 9, line 4, "an legacy" should read --a legacy--;

Column 9, line 5, "also coupled" should read --also be coupled--;

Column 9, line 15, "an local" should read --a local--;

Column 9, line 19, "an universal" should read --a universal--;

Column 9, line 23, "to one additional" should read --to additional--; and

Column 9, line 41, "system" should read --systems--.

In the Other Publications portion of the References Cited section, the following error is corrected:

"West, W.C.; Sieradski, K.; Kardynal, B.; Kozicki, M.N., Equivalent circle modeling of the $\text{Ag}_{0.24}\text{As}_{0.36}\text{Ag}_{0.40}$ Ag System prepared by photodissolution of Ag, J. Electrochem. Soc. 145 (1998) 2971-2974."

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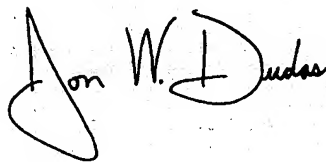
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Should read

--West, W.C.; Sieradski, K.; Kardynal, B.; Kozicki, M.N., Equivalent circle modeling of the $\text{Ag}|\text{As}_{0.24}\text{S}_{0.36}\text{Ag}_{0.40}|\text{Ag}$ System prepared by photodissolution of Ag, J. Electrochem. Soc. 145 (1998) 2971-2974.--.

Signed and Sealed this

Fifteenth Day of August, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office